

Abstract

The invention proposes a device (1) for guiding a loading floor (3), the height of which can be adjusted manually and which can be pivoted about a first spindle (9), of a motor vehicle. The device (1) is distinguished by lever parts (7), which are arranged opposite one another, can be pivoted about a second spindle (11) and on which the loading floor (3) is pivotably mounted, wherein the loading floor (3) can be adjusted between a lower loading floor position and an upper loading floor position by a pivoting movement of the lever parts (7).

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